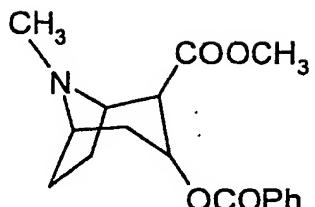
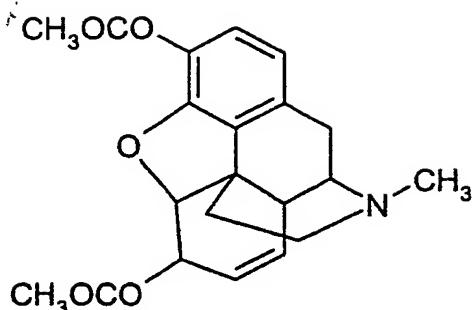


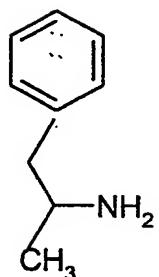
1/11



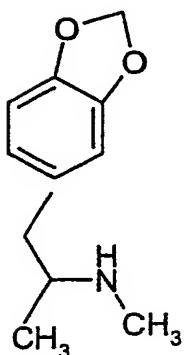
Cocaine



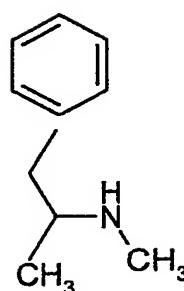
Heroin



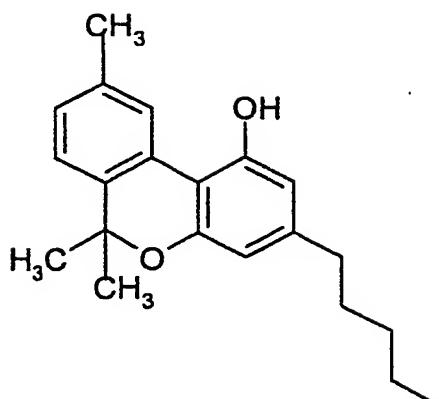
Amphetamine



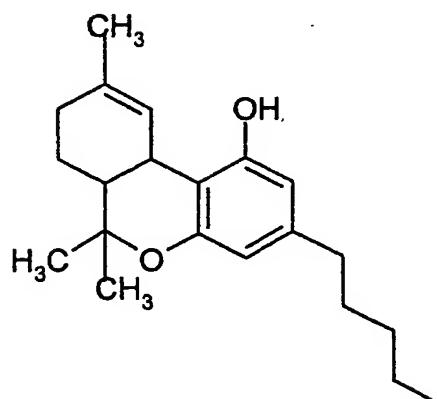
Methylenedioxymethamphetamine MDMA or Ecstasy



Methamphetamine



Cannabinol



Tetrahydrocannabinol (THC)

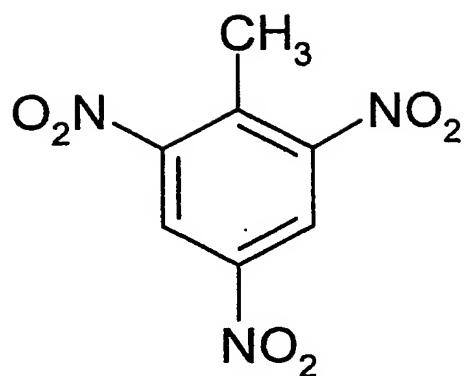
Fig. 1**SUBSTITUTE SHEET (RULE 26)**

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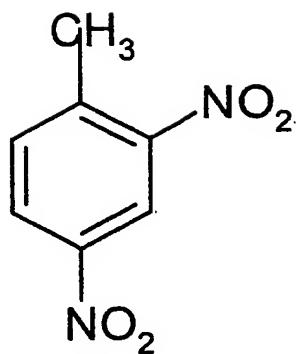
WO 2004/001417

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2,4,6-Trinitrotoluene (TNT)



2,4-Dinitrotoluene (2,4-DNT)

Fig. 2

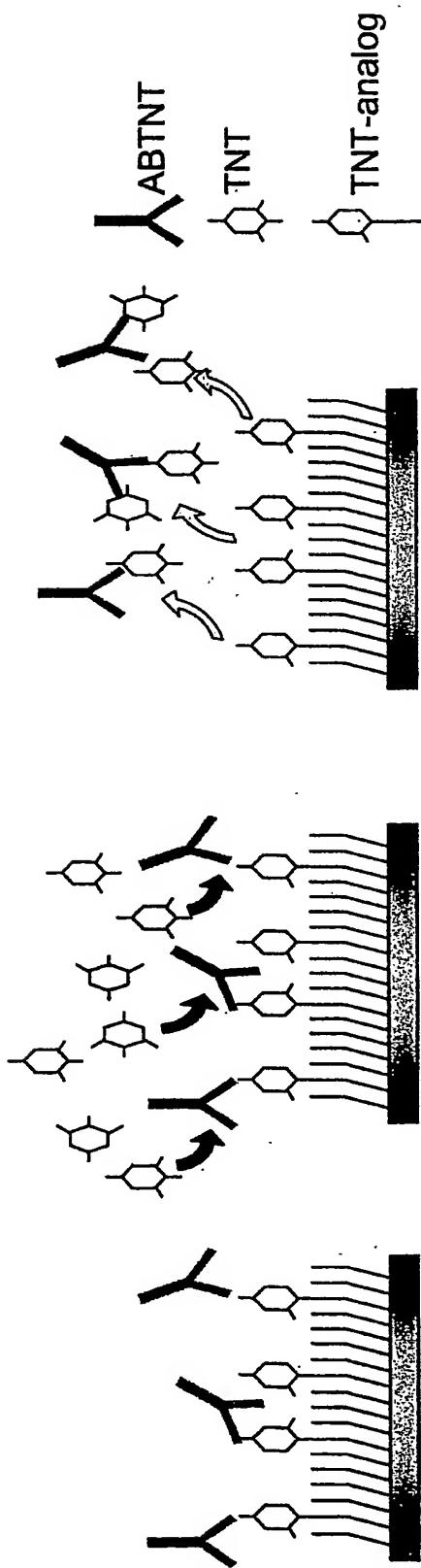


Fig. 3

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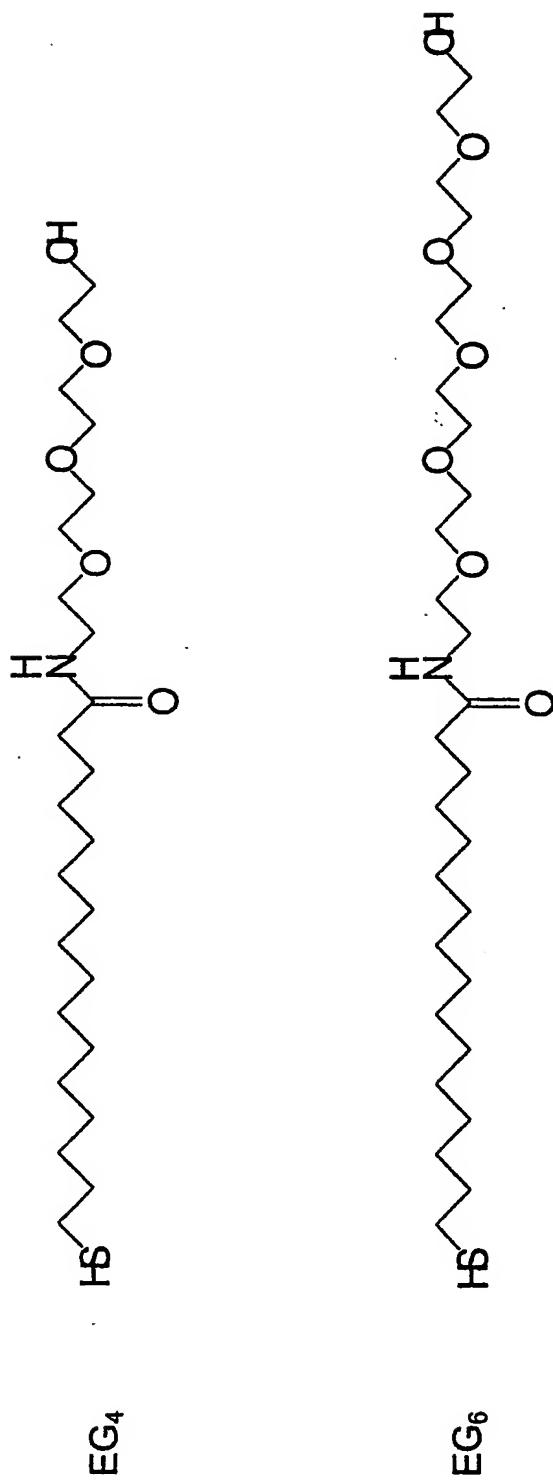


Fig. 4

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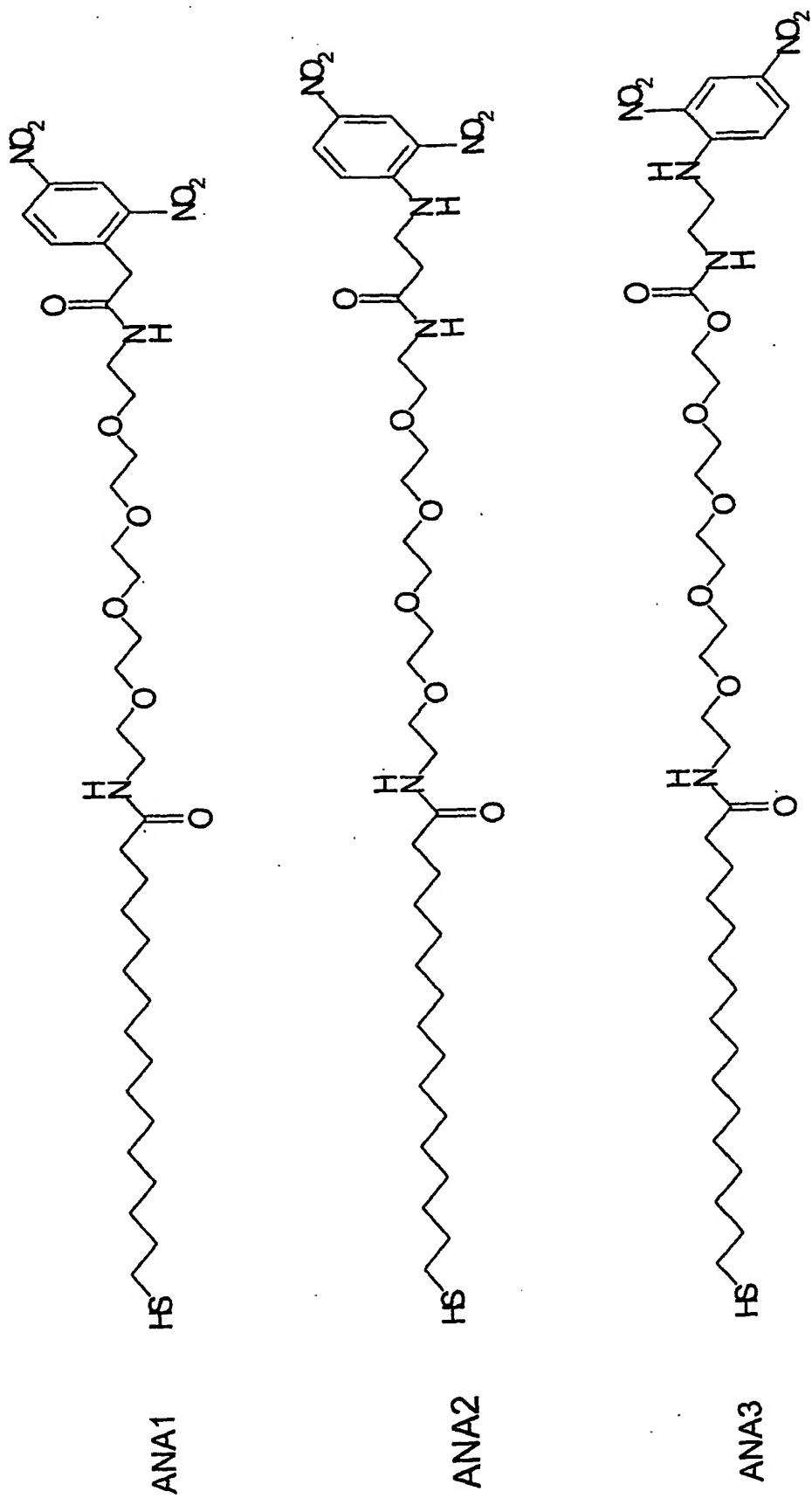
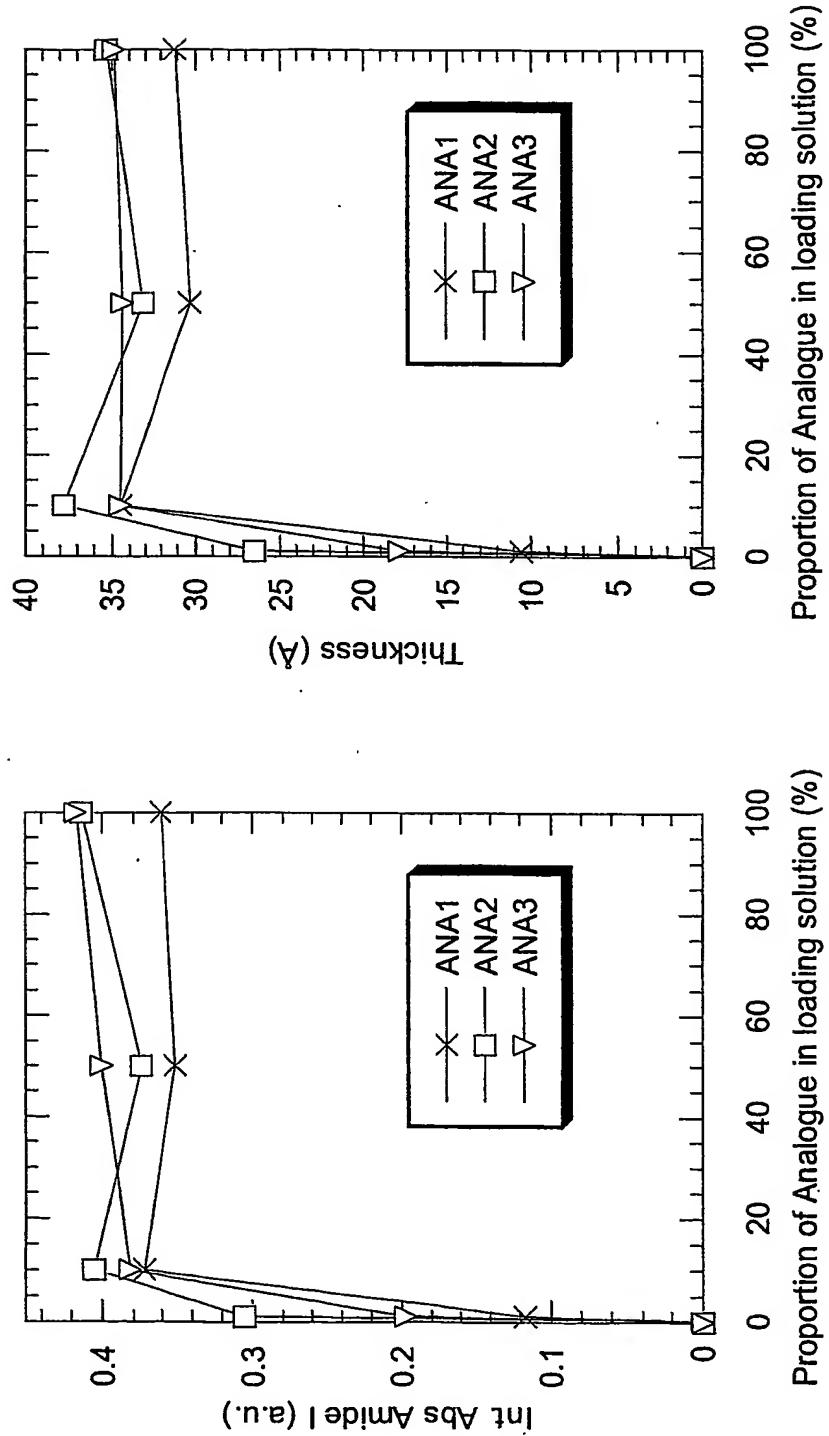


Fig. 5

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ABTNT adsorption measured with IRAS**Fig. 6**

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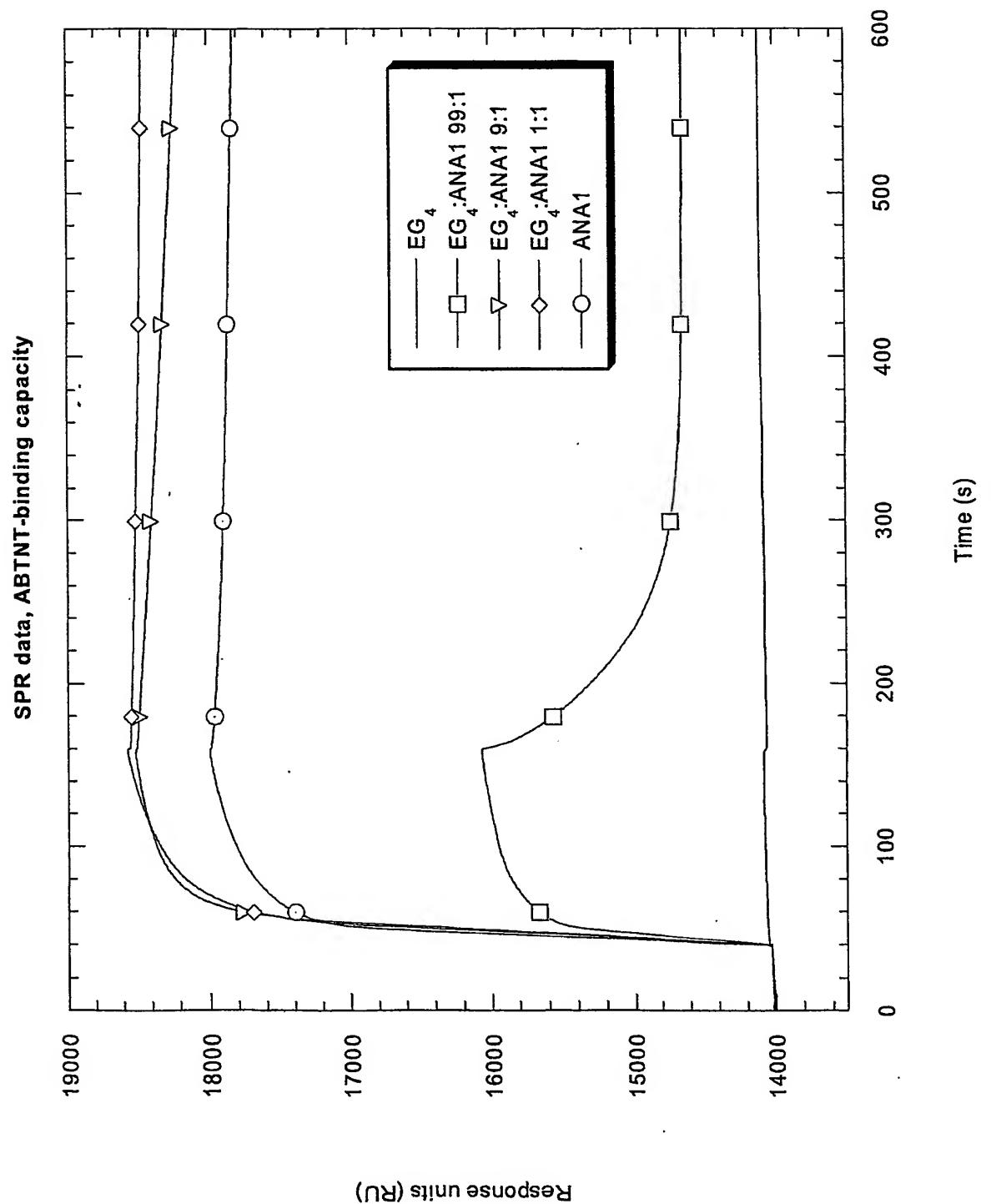


Fig. 7

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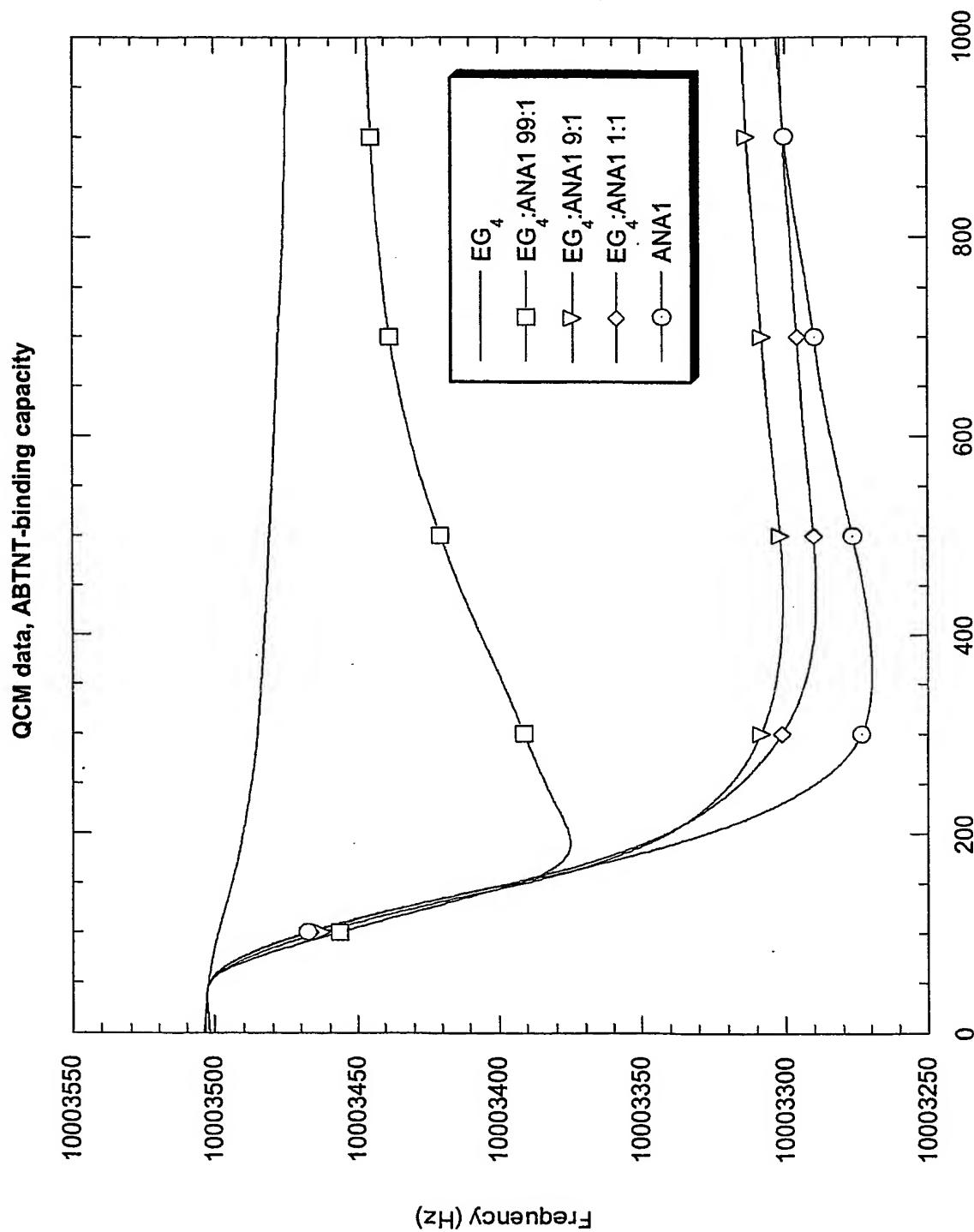


Fig. 8 Time (s)

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SPR ANA1

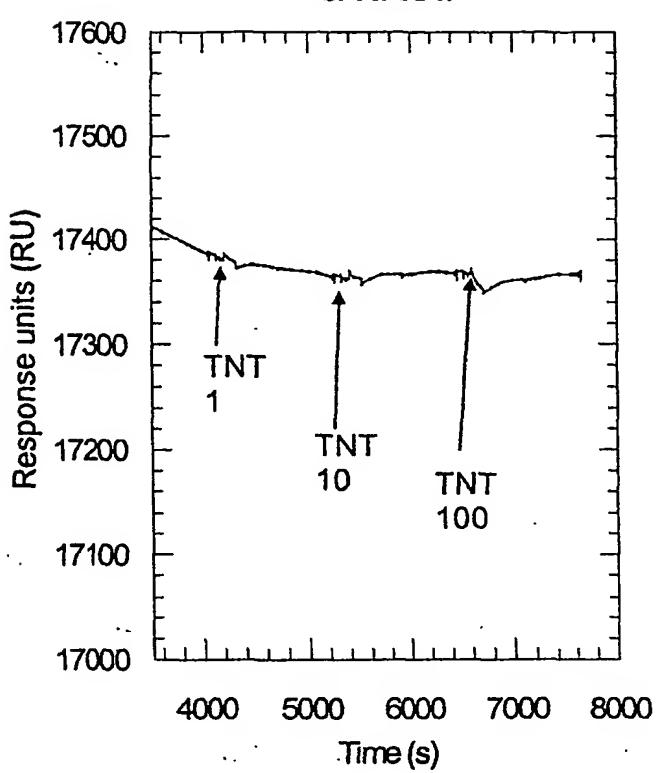
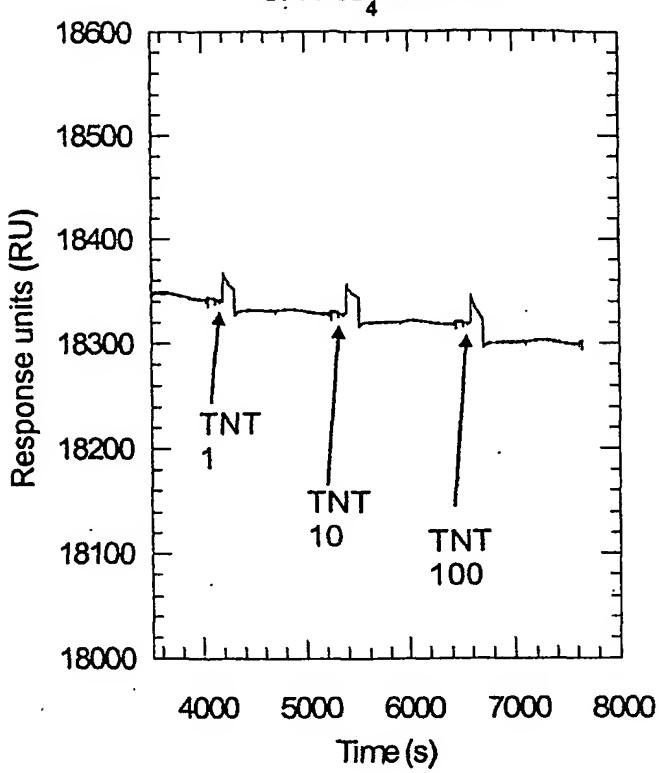
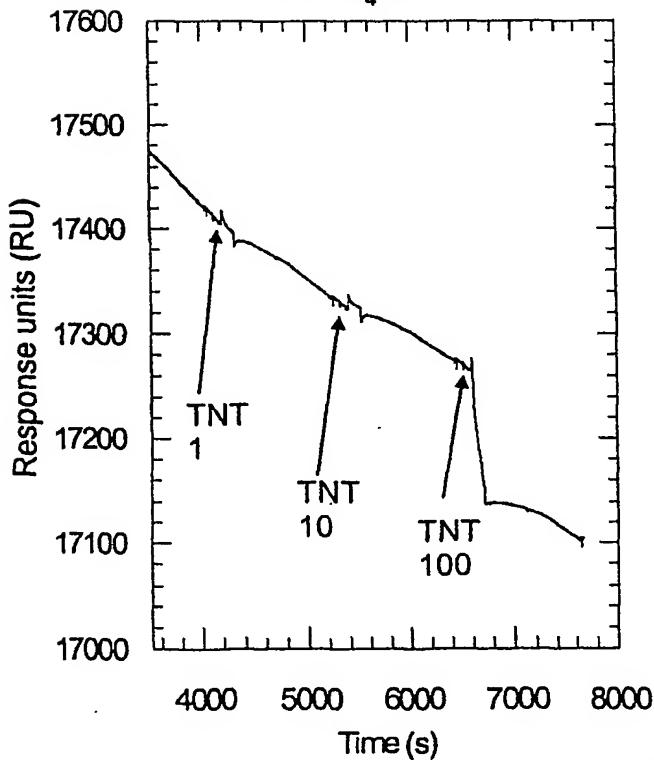
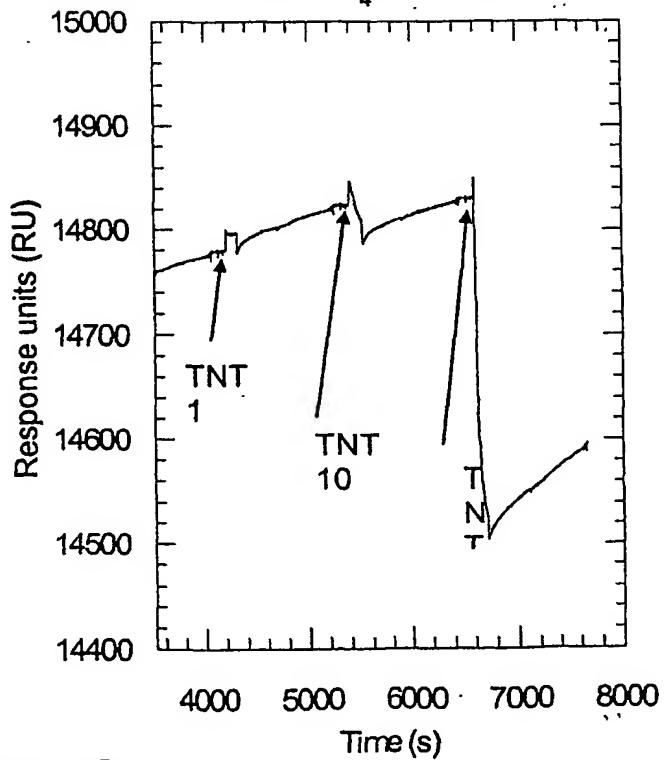
SPR EG₄:ANA1 1:1SPR EG₄:ANA1 9:1SPR EG₄:ANA1 99:1

Fig. 9

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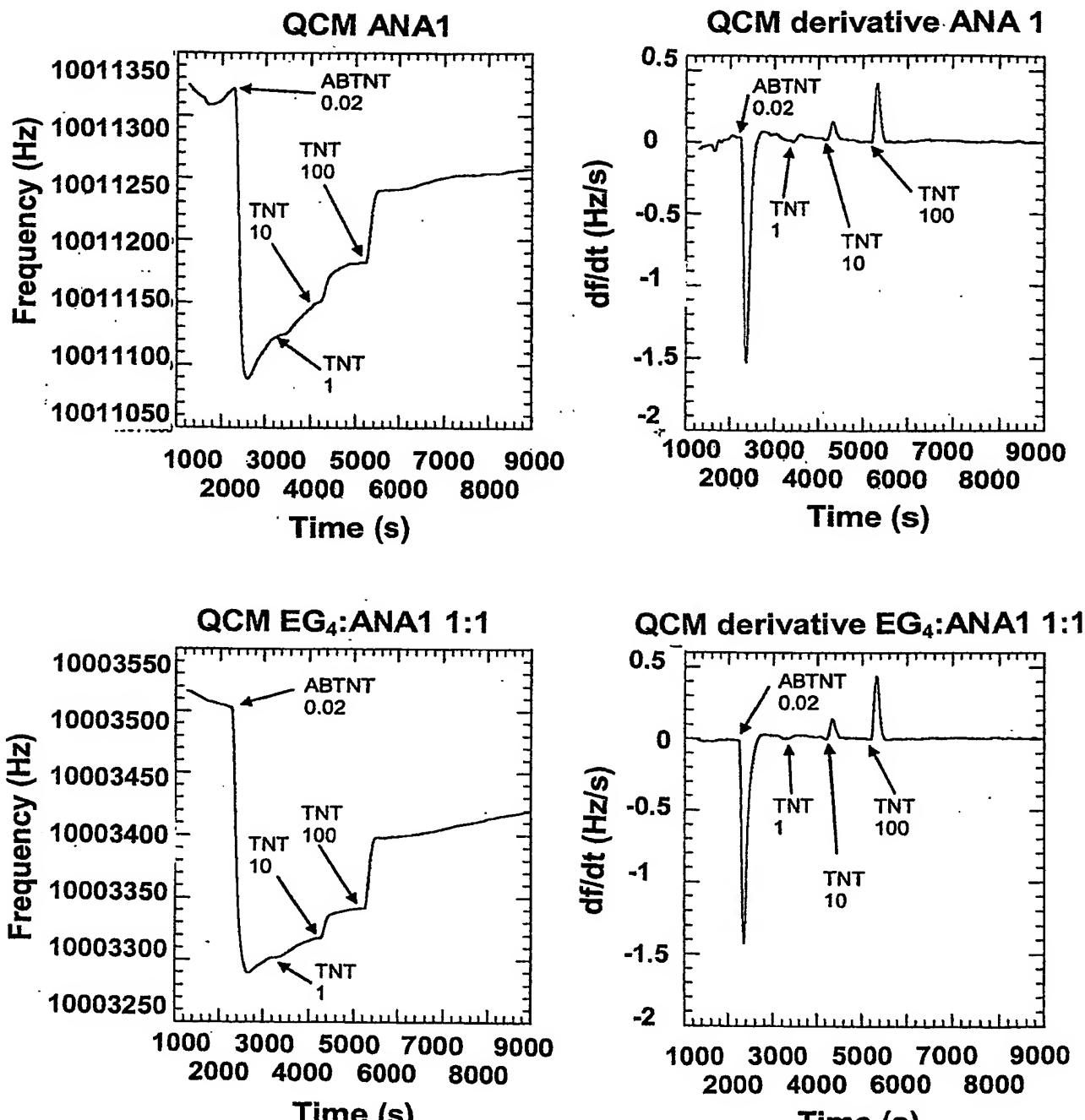


Fig. 10

10/5/17 3:20

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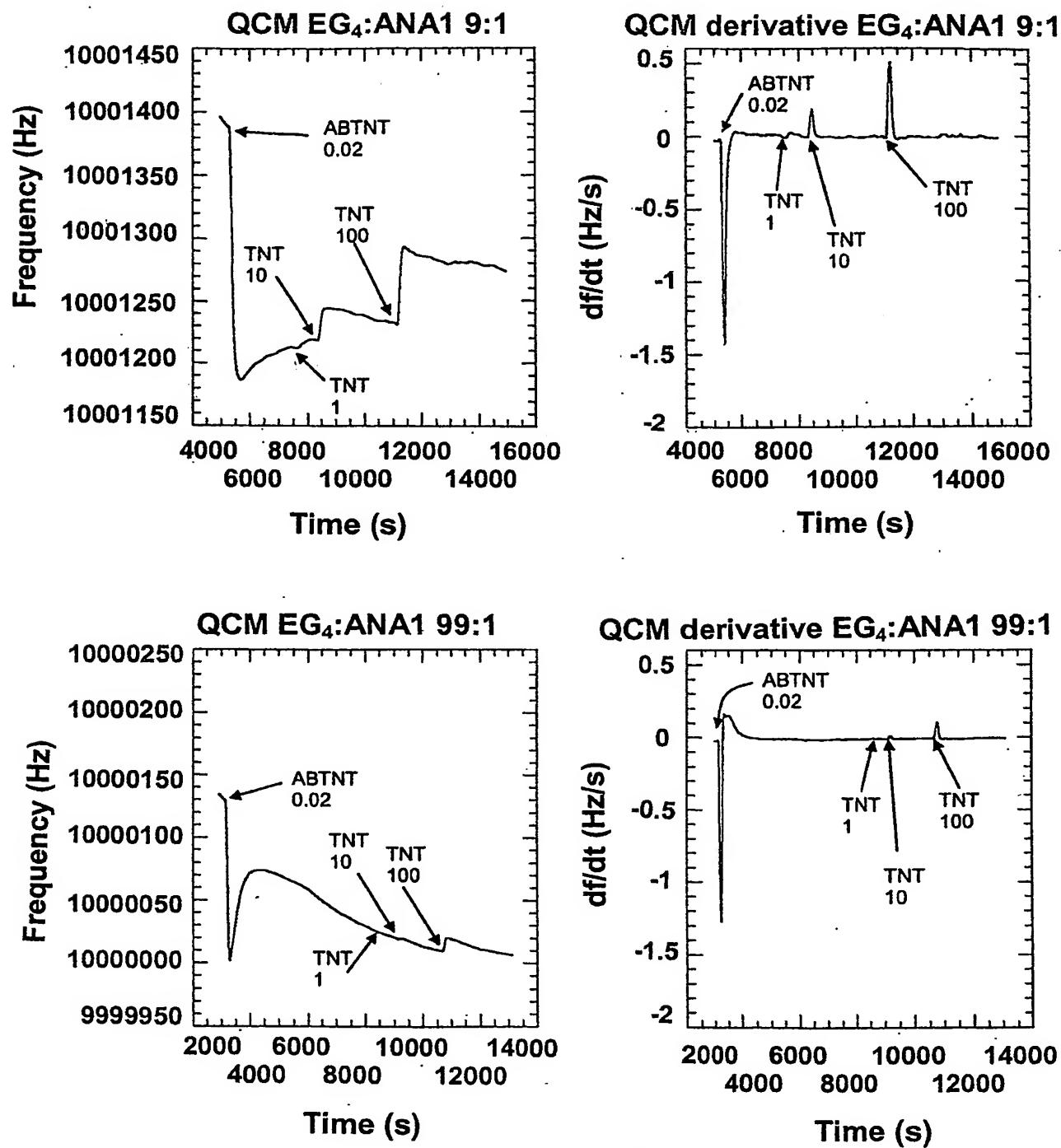


Fig. 11